

**Notice of References Cited**

Application/Control No.  
10/019,220

Applicant(s)/Patent Under  
Reexamination  
LAU ET AL.

Examiner  
ALEX NOGUEROLA

Art Unit  
1753

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-4,552,840	11-1985	Riffer, Richard	205/778
	B	US-5,380,422	01-1995	Negishi et al.	204/403.04
	C	US-5,624,537	04-1997	Turner et al.	422/82.01
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	K	US-			
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**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP-04-70558-A	03-1992	JP	Shiiki et al.	G01N27/327
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	P					
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	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	CAPLUS abstract of Chen et al. ("Redox electrode for monitoring oxidase-catalyzed reactions," Clinica Chimica Acta (1990), 193(3), 187-92).
	V	CAPLUS abstract of Ikeda et al. ("an efficient method for entrapping ionic mediators in the enzyme layer of mediated amperometric biosensors," agricultural and Biological Chemistry (1988), 52(12), 3187-8).
	W	CAPLUS abstract of Yao et al. ("Flow injection analysis for uric acid by the combined use of an immobilized uricase reactor and a peroxidase electrode," Nippon Kagaku Kaishi (1985), (2), 189-92).
	X	CAPLUS abstract of Zhdanov et al. ("Amperometric titration of hydrogen peroxide by solutions of some oxidizing agents in an apparatus with a rotating platinum electrode," Uzbekskii Khimicheskii Zhurnal (1968), 12(2), 16-18).

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	N	EP 0400918 A1	12-1990	EP	Nanba et al.	C12M 1/40
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*	U	CAPLUS abstract of Zhdanov et al. ("amperometric titration of potassium ferricyanide with hydrogen peroxide on an apparatus with a rotating platinum electrode," Uzbekskii Khimicheskii Zhurnal (1967), 11(4), 17-19).
	V	CAPLUS abstract of Blaedel et al. ("Continuous analysis by the amperometric measurement of reaction rate," Anal. Chem. (1964), 36(2), 343-7).
	W	Svitel et al. ("Composite Biosensor for Sulfite Assay: Use of Water-Insoluble Hexacyanoferrate(III) Salts as Electron-Transfer Mediators," Electroanalysis 1998, 10, No. 9). published in July of 1998.
	X	CAPLUS abstract for Valdes et al. ('amperometric determination of sulfite and hydrogen peroxide in aqueous solution by flow injection analysis with immobilized sulfite oxidase," Ingeniera y Ciencia Quimica (1995), 15(2), 35-8).

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*	U	CAPLUS abstract for Baeza et al. ("The hydrogen ion dependence of amperometric detection of H <sub>2</sub> O <sub>2</sub> and hexacyanoferrate ions and the pH profiles of immobilized enzyme preparations," Quimica Analitica (Barcelona, Spain) (1993), 12(1), 12-17).
	V	CAPLUS abstract of Shiiki et al. (JP 04070558 A2).
	W	alcohol dehydrogenase reaction pathway downloaded from www.worthington-biochem.com/ADH/default.html
	X	CAPLUS abstract of Tatsuma et al. ("Oxidase/peroxidase bilayer-modified electrodes as sensors for lactate, pyruvate, cholesterol and uric acid," Analytica Chimica Acta (1991), 242(1), 85-9).

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*	U	Data File: Ion exchange chromatography, Sephadex ion exchange media by Amersham Biosciences.
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